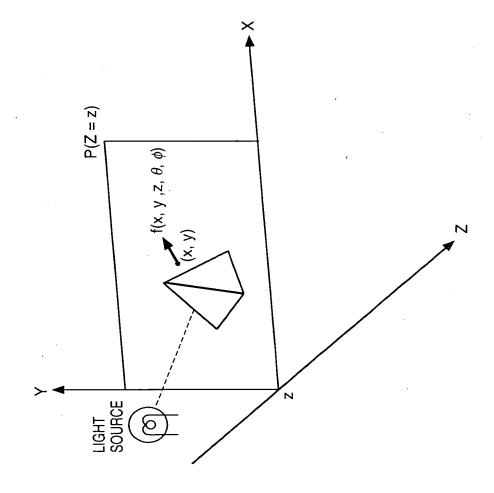
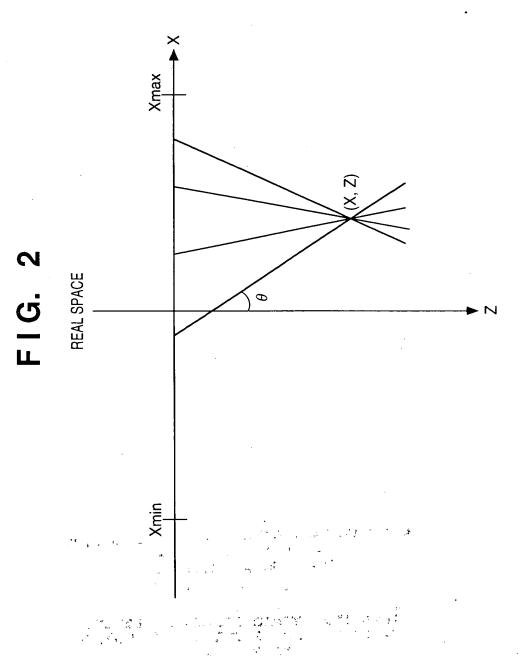
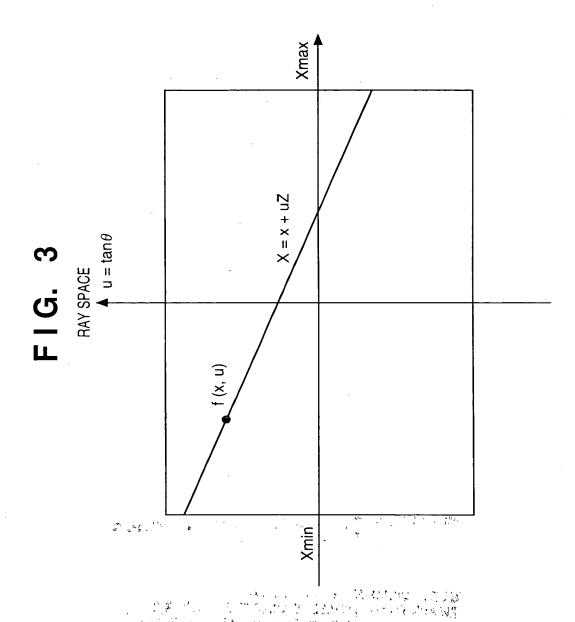
FIG. 1

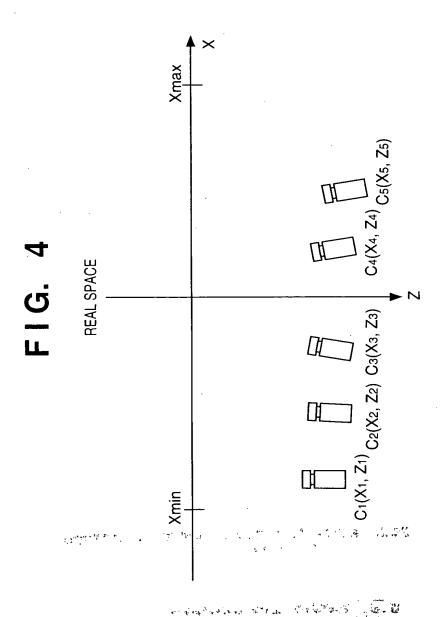


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that with with after them first with that it had then the with had had had

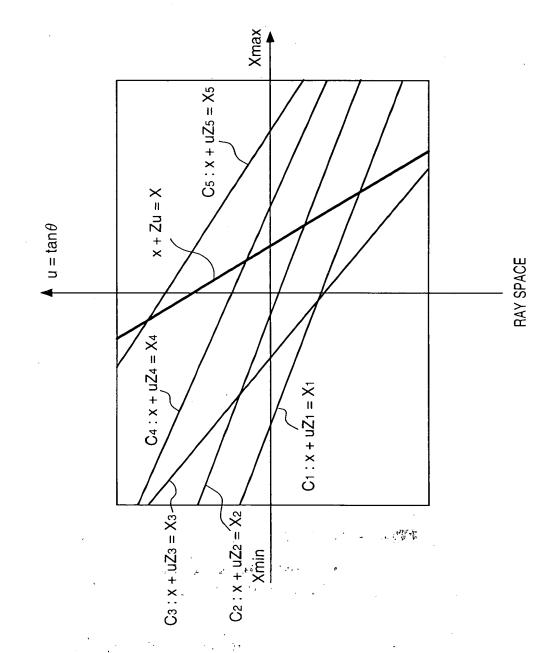


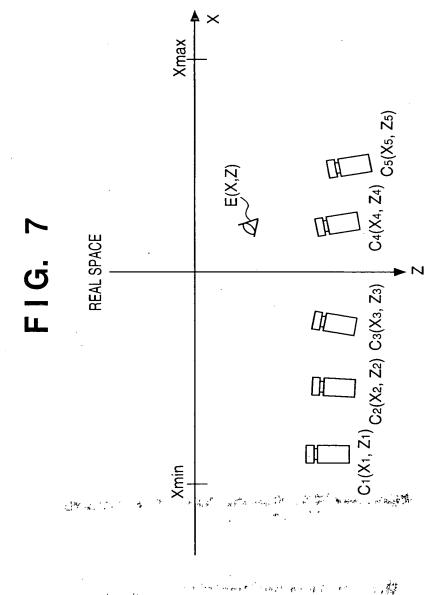


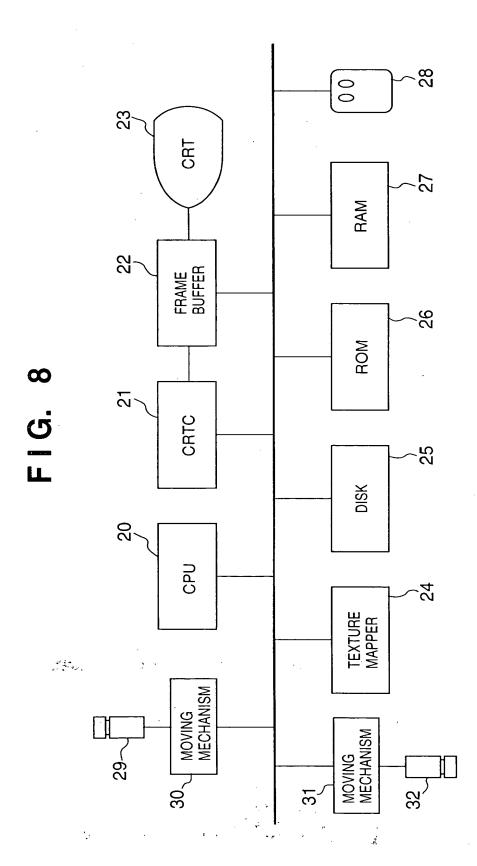
Xmax $C_5 : x + uZ_5 = X_5$ $C_4 : x + uZ_4 = X_4$ $u = \tan \theta$ $C_1 : x + uZ_1 = X_1$ $C_2 : x + uZ_2 = X_2$ C3: x+ uZ3 =X37

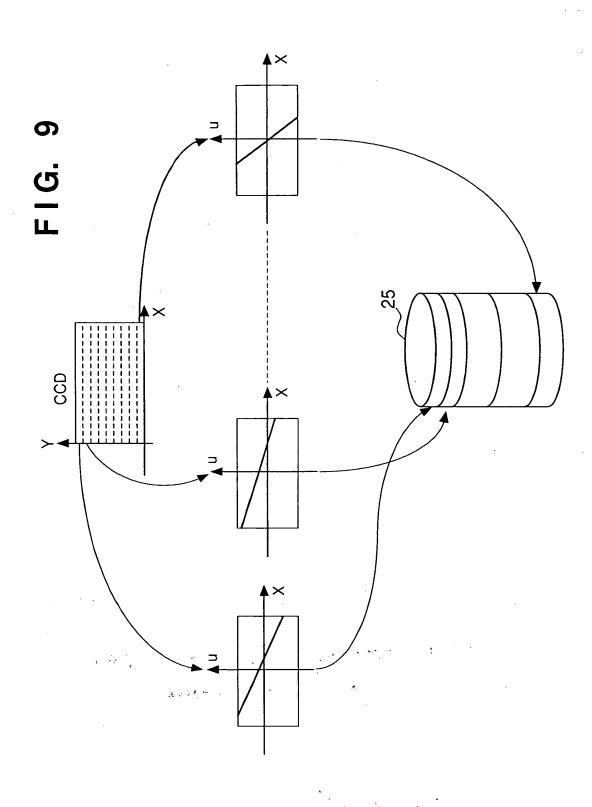
RAY SPACE

F G.

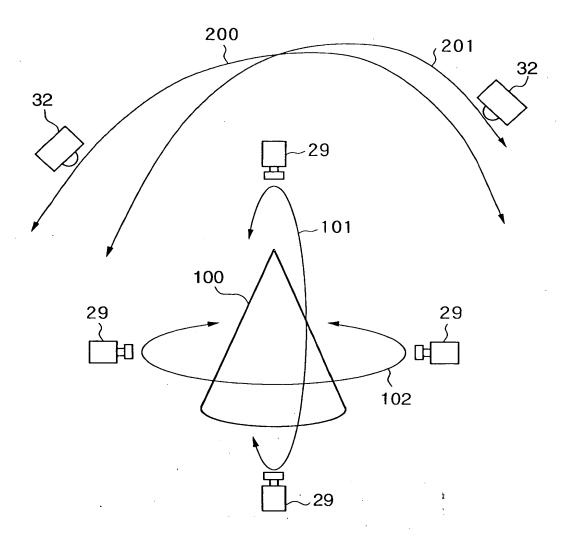


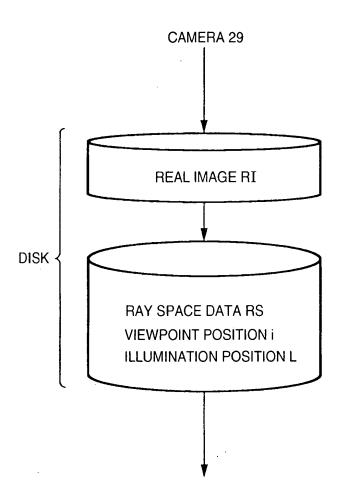


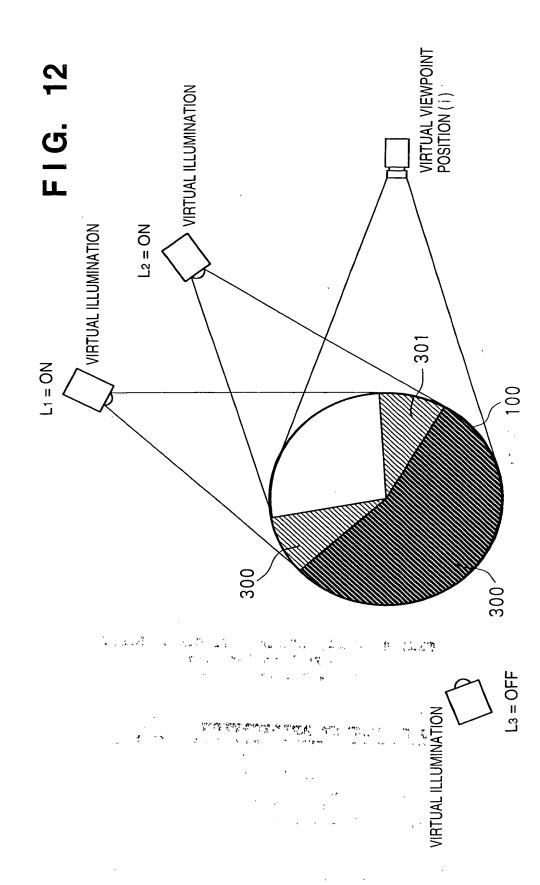




REAL SPACE







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FIG. 13

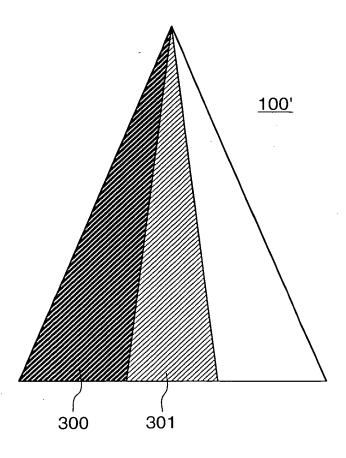
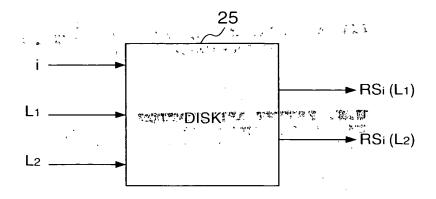
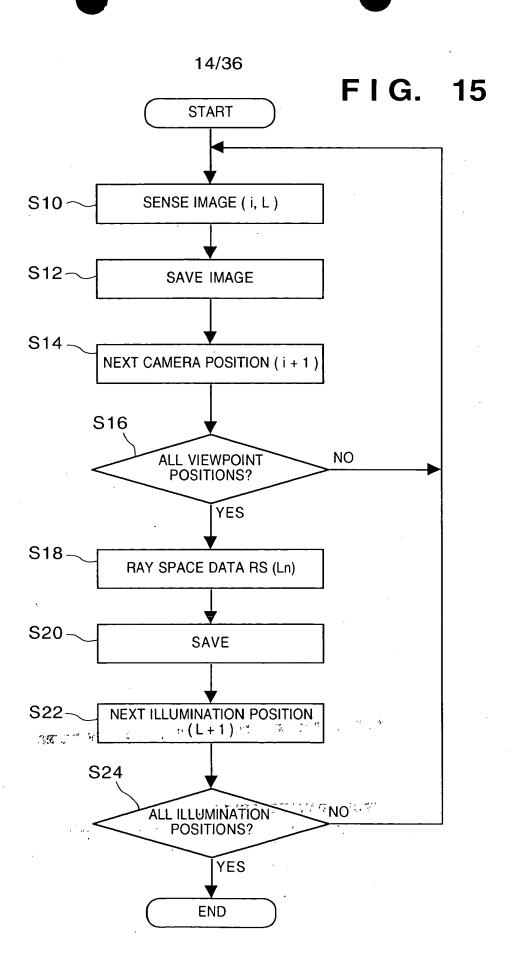


FIG. 14





F1G. 16

· I				
COLOR				
INTENSITY				
POSITION				
ON / OFF				
ILLUMINATION ID	Li	77	. [3	 द्वित्रेश अर्थेश

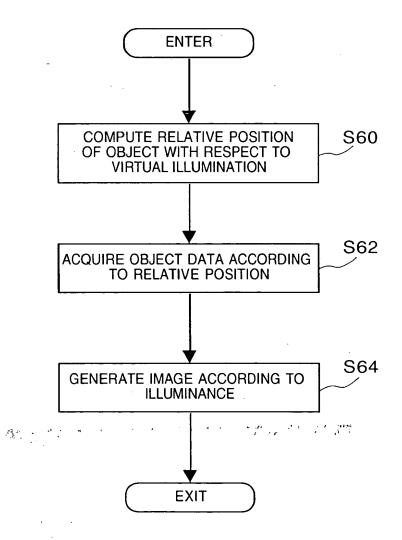


FIG. 19

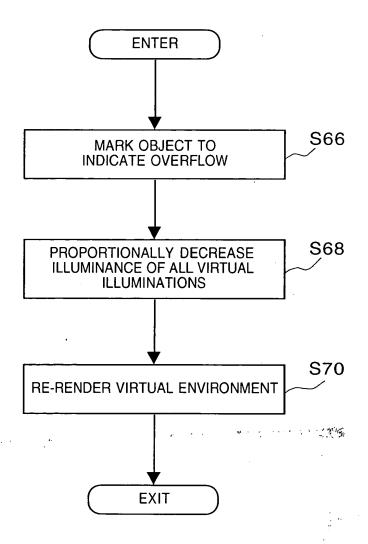


FIG. 20

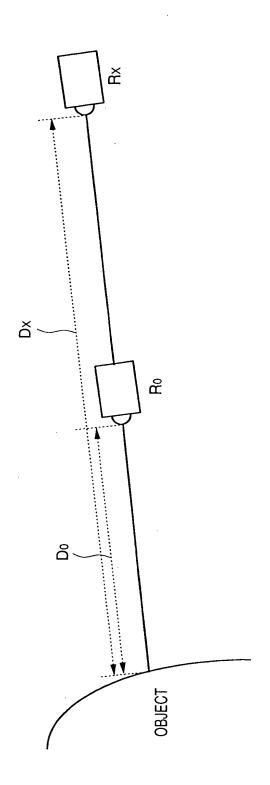


FIG. 21

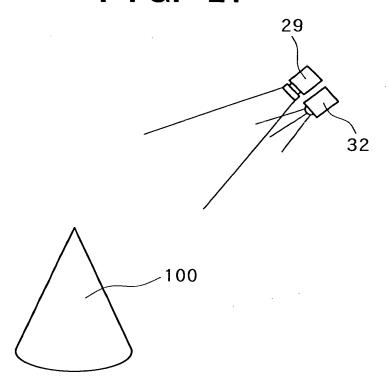


FIG. 22

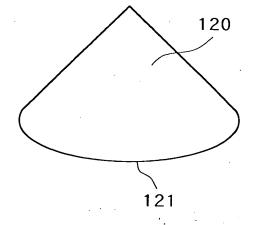


FIG. 23

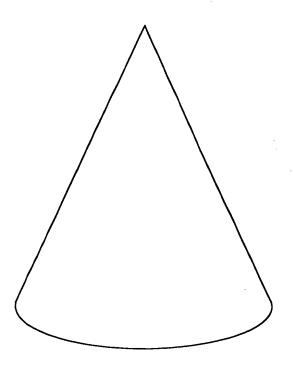
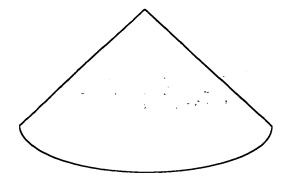
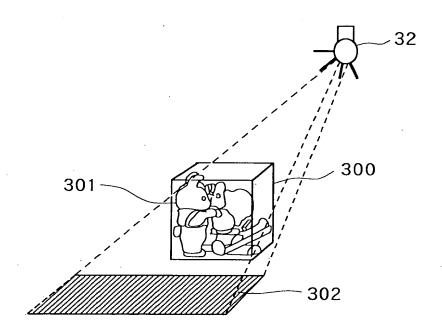


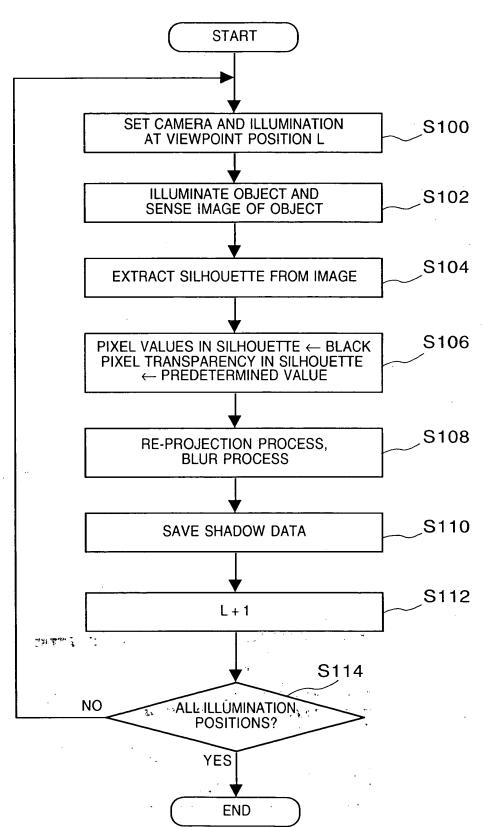
FIG. 24





BOTTOR TOTAL SEPTEMBER

FIG. 26



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FIG. 27

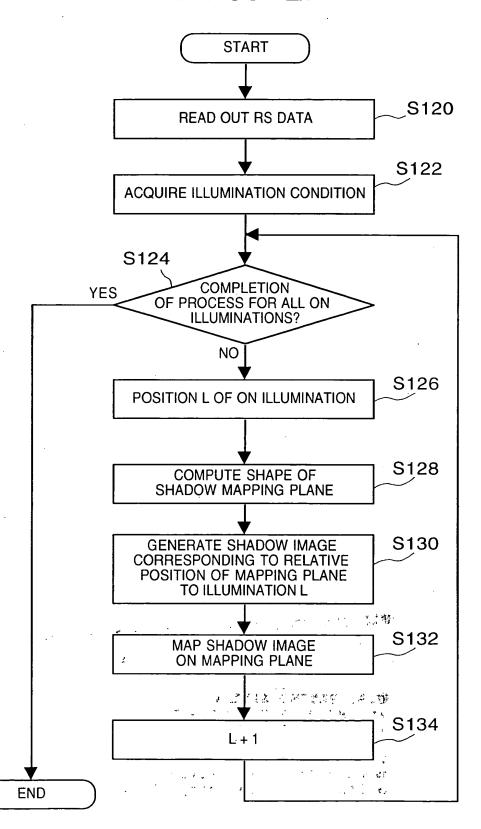


FIG. 28



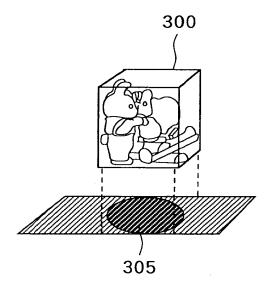
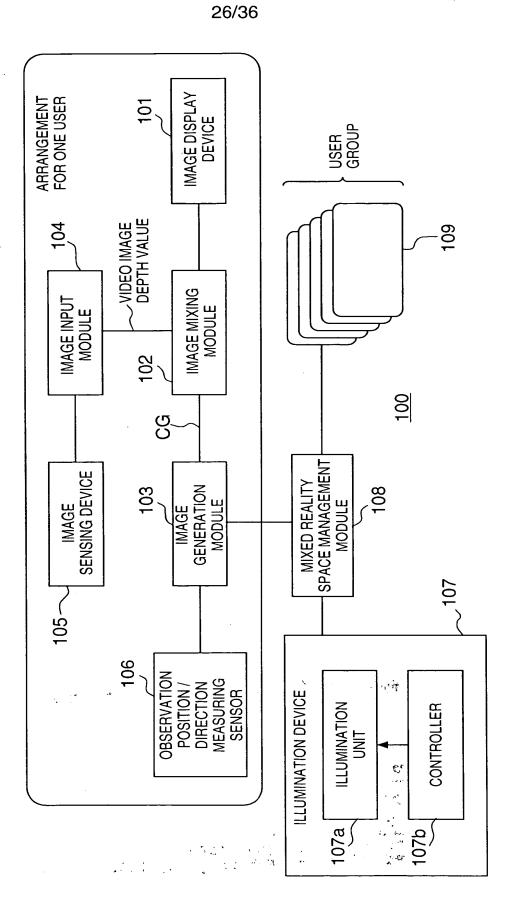
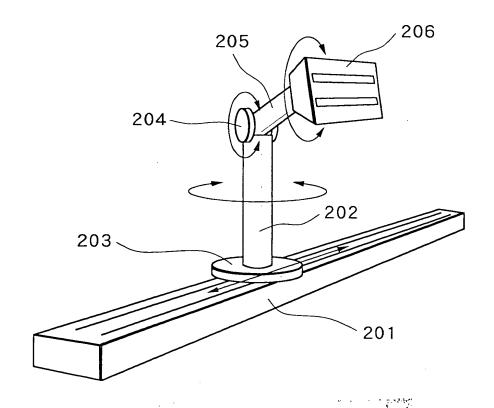
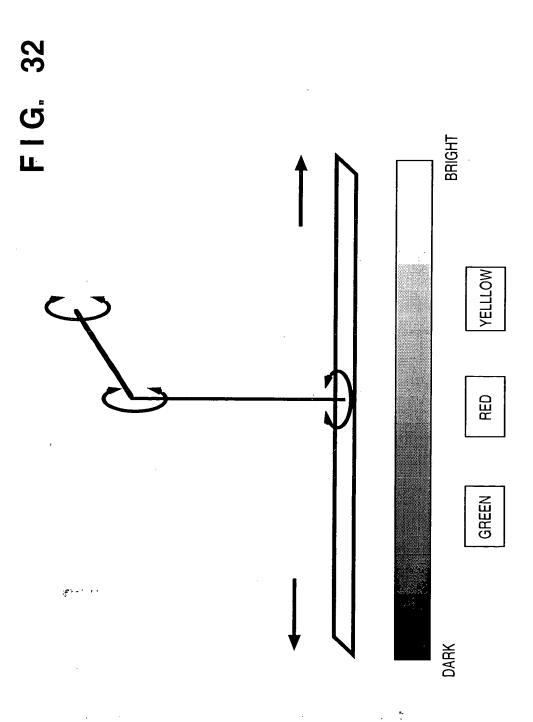


FIG. 29





► TO IMAGE MIXING MODULE 121 MEMORY POSITION DIFFUSION CG IMAGE GENERATION MODULE MR SPACE MANAGEMENT MODULE E B ANGLE SPECULAR I AMBIENT VIEWPOINT POSITION / POSTURE CONTROLLER 107b ILLUMINATION DEVICE ILLUMINATION UNIT 107a 107



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FIG. 33

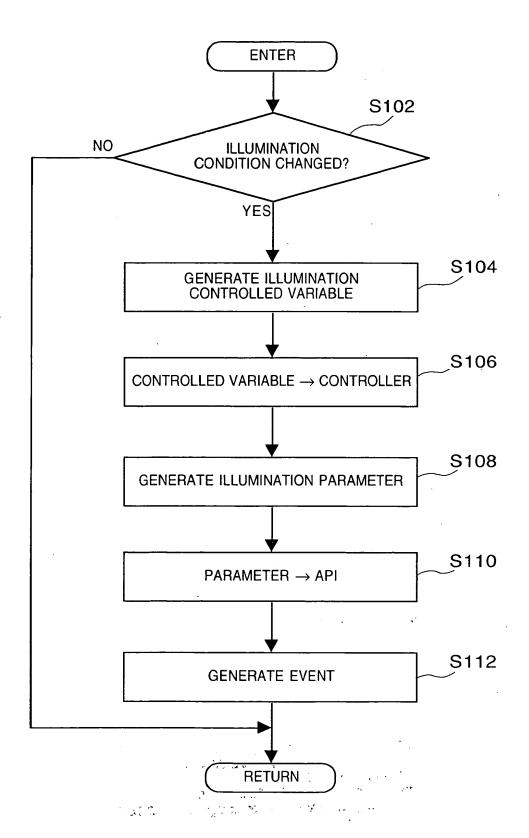


FIG. 34

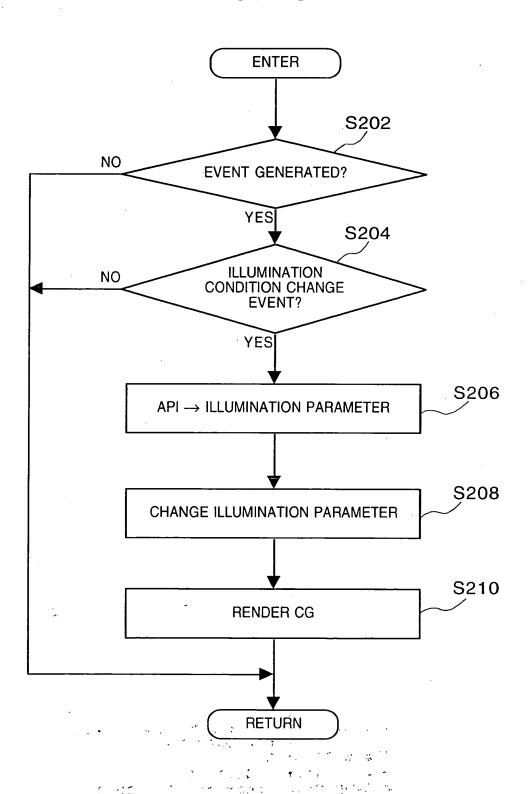
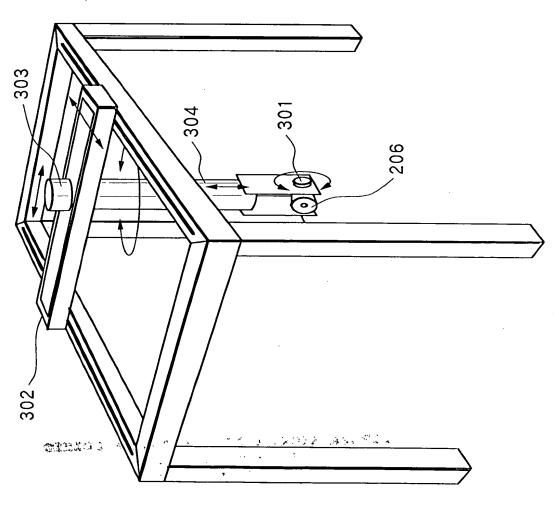


FIG. 35

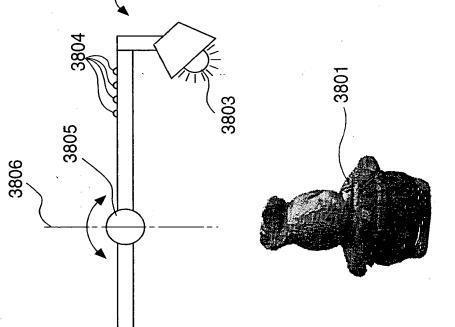


TO SECURE OF THE PROPERTY OF T

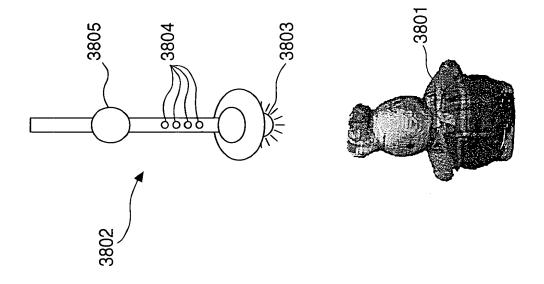
ILLUMINATION POSITION (n)	RAY SPACE DATA RS(L _n)		
L ₁	RS (L ₁)		
L ₂	RS (L ₂)		
i:	i i		
L _k	RS (L _k)		

ILLUMINATION POSITION (n)	SHADOW DATA SHADOW(L _n)		
L ₁	SHADOW (L ₁)		
€ L2 ;	SHADOW (L2)		
:	:		
rk.	SHADOW (Lk)		



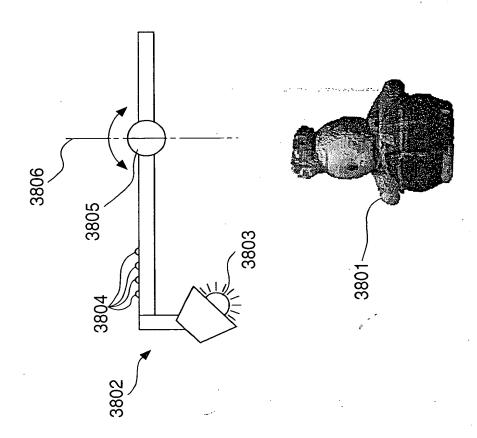


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38B

5 一



38C

<u>Б</u>